Form PTO-1449		
ATTY DOCKET NO. 83-96A	SERIAL NO. 09/650,075	FILING DATE August 29, 2000
APPLICANT Saban et al.		GROUP 1744

	12		ATENT DOCUMENTS			
Exmr. Initial	THE PARTY OF	Date	Name	Class	Subclass	Filing Date if Appropriate
(2)	3,530,046	09/22/70	Mochizuki et al	240		
an	5,194,133	03/16/93	Clark, M. et al	204		
an	4,874,500	10/17/89	Madou et al.	204	412	
an	5,103,179	04/07/92	Thomas et al.	324	438	
019	5,120,421	06/09/92	Glass et al.	204	406	
an	5,217,112	06/08/93	Almon	204	153.1	
an	5,254,235	10/19/93	Wu	204	284	
an	5,292,423	03/08/94	Wang	204	434	
$\alpha^{4}$	5,296,125	03/22/94	Glass et al.	204	153.21	C 1
an	5,378,343	01/03/95	Kounaves et al.	204	413	007 050
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an	5,437,772	08/01/95	De Castro et al.	204	153.1	
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au	5,676,820	10/14/97	Wang et al.	205	777.5	

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OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, etc.)

an	Bond, A.M. et al. (1986), "Theory and Experimental Characterization of Linear Gold Microelectrodes with Submicrometer Thickness," J. Phys. Chem. 90:2911-2917
av	Chen, J. and Wise, K.D. (1994), "A multichannel neural probe for selective chemical delivery at the cellular level," June 13-16, 1994, Proc. Solid State Sensors and Actuators Workshop, Hilton Head, SC, IEEE, pp. 256-259.

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Sheet 2 of 2

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			Guerin, L.J. et al. (1997), "Simple and low cost fabrication of embedded microchannels by using a new thick-film photoplastic," June 16-19, 1997. Intl. Conf. On Solid State Actuators Workshop, Chicago, IL IEEE 2:1419.	7, Pr	oc. 21		
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12/20/89